

Devi, Sarvamangala

From: Devi, Sarvamangala
Sent: Monday, June 10, 2002 7:17 AM
To: Shears, Beverly
Subject: 09/388,090

Good morning Beverly:

Would you please perform a text search for the following claim:

An isolated nucleic acid (DNA) comprising a nucleotide sequence encoding a polypeptide of a *Neisseria* species, which polypeptide has a molecular weight of about 40 kD to about 55 kD and contains a serine protease motif.

Note: Examples of *Neisseria* species include *Neisseria gonorrhoea* (gonococc?); *Neisseria catarrhalis*; *Neisseria lactamica*; *Neisseria ovis*; *Neisseria lacunata*; *Neisseria bovis*; and *Neisseria osloensis*.

Please cover all databases, especially Medical, veterinary and agricultural databases; Dissertation Abstracts; Inside Conferences; PASCAL; JICST.

Thank you.

S. DEVI, Ph.D.
AU 1645
CM1-7E15
Mailbox: 7E12

Tracking:

Recipient
Shears, Beverly

Read
Read: 6/10/02 7:55 AM

Processing your request... Dialog Index Results

Your select statement is 'S (DEG(W)P OR HTRA)(30N)COLI(30N)(HETEROGEN?
OR DIFFER? OR VARIA? OR DISTINCT)' in databases ALLMEDPH.

☒ Select All
 ☒ Clear Selections

File	Database Name	Hits
<input type="checkbox"/> 5:	<u>BIOSIS Previews® (1969-present)</u>	8
<input type="checkbox"/> 34:	<u>SciSearch® - a Cited Reference Science Database - 1990-</u>	5
<input type="checkbox"/> 35:	<u>Dissertation Abstracts Online</u>	1
<input type="checkbox"/> 50:	<u>CAB ABSTRACTS</u>	1
<input type="checkbox"/> 51:	<u>Food Science and Technology Abstracts</u>	1
<input type="checkbox"/> 71:	<u>Elsevier Biobase</u>	7
<input type="checkbox"/> 73:	<u>EMBASE® (1974-present)</u>	8
<input type="checkbox"/> 76:	<u>Life Sciences Collection</u>	6
<input type="checkbox"/> 88:	<u>Gale Group Business A.R.T.S. (SM)</u>	2
<input type="checkbox"/> 98:	<u>General Science Abstracts/Fulltext</u>	2
<input type="checkbox"/> 155:	<u>MEDLINE® (1966-present)</u>	7
<input type="checkbox"/> 156:	<u>TOXFILE</u>	5
<input type="checkbox"/> 159:	<u>CANCERLIT®</u>	1
<hr/>		
<input type="checkbox"/> 348:	<u>European Patents Fulltext</u>	1
<hr/>		
<input type="checkbox"/> 349:	<u>WIPO/PCT Patents Fulltext</u>	6
<input type="checkbox"/> 357:	<u>Derwent Biotechnology Resource</u>	2
<input type="checkbox"/> 440:	<u>Current Contents Search®</u>	5
<input type="checkbox"/> 654:	<u>U.S. Patents Fulltext (1976-present)</u>	1

There are 18 databases matching your statement 'S (DEG(W)P OR
HTRA)(30N)COLI(30N)(HETEROGEN? OR DIFFER? OR VARIA? OR DISTINCT)'.

WEST

Generate Collection

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Search Results - Record(s) 1 through 2 of 2 returned.☐ 1. Document ID: US 6232456 B1

L1: Entry 1 of 2

File: USPT

May 15, 2001

US-PAT-NO: 6232456

DOCUMENT-IDENTIFIER: US 6232456 B1

TITLE: Serine protease reagents and methods useful for detecting and treating diseases of the prostate

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 2. Document ID: US 6004794 A

L1: Entry 2 of 2

File: USPT

Dec 21, 1999

US-PAT-NO: 6004794

DOCUMENT-IDENTIFIER: US 6004794 A

TITLE: Human serine protease

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

Generate Collection

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Terms	Documents
serine adj protease adj motif	2

Display Format:

-

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